

AMENDMENTS

In the Claims

No new claims are added herein.

5 No claims are cancelled herein.

Claims 1, 2, 6-7, 9-12, and 16-20 are amended herein.

Claims 1-20 were originally filed.

No Claims have been previously cancelled.

No Claims have been previously withdrawn.

10 Claims 1-20 are pending and are listed following:

1. (currently amended) A storage device structured for use in operative association with a cable connected to at least a portion of an elevated structure, the storage device comprising:

a base including a tool tray portion and a storage bin portion;

15 at least one pedestal having a proximal end connected to the base and having a distal end; and

at least one hanger rigidly connected to the distal end of the at least one

pedestal, the hanger having a generally C-shaped portion that defines an interior opening structured for receiving at least a portion of the cable therein, whereby the storage device is suspendable from the cable by engaging the C-shaped portion of the hanger on the cable; and,

5 ~~the storage device being structured to be suspendable from the cable.~~

2. (currently amended) The storage device of Claim 1, wherein the tool tray portion ~~includes~~ defines at least one tool-receiving opening formed therein.

3. (original) The storage device of Claim 1, wherein the tool tray portion further includes a generally upwardly depending lip extending from the tool tray
10 portion.

4. (original) The storage device of Claim 1, wherein the storage bin portion includes at least one partition forming at least one compartment therein.

5. (original) The storage device of Claim 1, further comprising at least one accessory hook connected to the base.

15 6. (currently amended) The storage device of Claim 1, wherein the at least one pedestal is a hinged pedestal including a first portion of the hinged pedestal hingedly connected to a second portion of the hinged pedestal.

7. (currently amended) The storage device of Claim 1, wherein the at least one pedestal includes a removable connection to the base.

8. (original) The storage device of Claim 7, wherein the removable connection includes a threadedly removable connection.
9. (currently amended) The storage device of Claim 1, further comprising at least one loop connected to the at least one pedestal.
- 5 10. (currently amended) The storage device of Claim 1, further comprising at least a further hanger having a generally C-shaped portion that defines an interior opening structured for receiving at least a portion of the cable therein, wherein the interior opening defined by the C-shaped portion of the further hanger is coaxial with the interior opening defined by the C-shaped portion of the first hanger,
- 10 whereby the storage device is suspendable from the cable by engaging the C-shaped portions of the further hanger and the hanger on the cable~~wherein at least one hanger includes a quick-release device operatively associated therewith.~~
11. (currently amended) The storage device of Claim 1, further comprising a liner attached along an interior surface portion of ~~connected to a~~ the C-shaped
- 15 portion of the at least one hanger, wherein the liner is generally arcuate in configuration, and whereby the liner is positioned between the interior surface portion of the hanger and a portion of the cable when the C-shaped portion of the hanger is engaged on the cable.
12. (currently amended) The storage device of Claim 11, wherein the liner is
- 20 constructed of a frictional material that resists movement of the storage device

along the cable when the C-shaped portion of the hanger is engaged on the
cable~~structured to be positioned between an interior surface portion of the hanger~~
~~and a portion of the cable.~~

13. (original) The storage device of Claim 1, further comprising a handle
5 connected to a portion of at least one pedestal.

14. (original) The storage device of Claim 13, wherein the handle is connected
to portions of at least two pedestals.

15. (original) The storage device of Claim 13, further comprising at least one
loop connected to the handle.

10 16. (currently amended) A storage device structured for use in connection with
a cable connected to at least a portion of an elevated structure, the storage device
comprising:

15 a base including a tool tray portion and a storage bin portion,
wherein the tool tray portion ~~includes~~ defines at least one tool-receiving
opening formed therein, wherein the storage bin portion includes at least
one partition forming at least one compartment therein;

at least one pedestal having a proximal end connected to the base
and having a distal end;

at least one hanger rigidly connected to the distal end of the pedestal,
the hanger having a generally C-shaped portion that defines an interior
opening structured for receiving at least a portion of the cable therein,
wherein the hanger includes a quick-release device operatively associated
5 therewith;

at least a further hanger having a generally C-shaped portion that
defines an interior opening structured for receiving at least a portion of the
cable therein, wherein the interior opening defined by the C-shaped portion
of the further hanger is coaxial with the interior opening defined by the C-
10 shaped portion of the hanger, and whereby the storage device is
suspendable from the cable by engaging the C-shaped portions of the
further hanger and the hanger on the cable;

a liner attached along an interior surface portion of the C-shaped
portion of the hanger, wherein the liner is generally arcuate in
15 configuration, and whereby the liner is positioned between the interior
surface portion of the hanger and a portion of the cable when the C-shaped
portion of the hanger is engaged on the cable;

a handle connected to a portion of the pedestal;

at least one loop connected to at least one of the pedestal and the
20 handle; and

at least one accessory hook connected to the base; and,

~~the storage device being structured to be suspendable from the cable.~~

17. (currently amended) The storage device of Claim 16, wherein a first portion of the at least one hinged pedestal is hingedly connected to a second portion of the
5 hinged pedestal.

18. (currently amended) The storage device of Claim 16, wherein the at least one pedestal is removably connected to the base.

19. (currently amended) The storage device of Claim 16, wherein the liner is constructed of a frictional material that resists movement of the storage device
10 along the cable when the C-shaped portion of the hanger is engaged on the cable~~further comprising a liner connected to a portion of at least one hanger.~~

20. (currently amended) A storage device structured for use in connection with a cable connected to at least a portion of an elevated structure, the storage device comprising:

15 a base including a tool tray portion and a storage bin portion, wherein the tool tray portion ~~includes~~ defines at least one tool-receiving opening formed therein, wherein the storage bin portion includes at least one partition positioned therein;

at least onea plurality of pedestals, each having a respective proximal end
connected to the base and each having a respective distal end, wherein at least one
pedestal is removably connected to the base;

at least onea plurality of hangers, with a respective hanger being rigidly
5 connected to at least one the distal end of a respective pedestal, the each hanger
having a respective generally C-shaped portion that defines an interior opening
structured for receiving at least a portion of the cable therein, wherein the interior
openings defined by the C-shaped portions of at least two of the hangers are
coaxial with one another, and whereby the storage device is suspendable from the
10 cable by engaging the C-shaped portions of at least two of the hangers on the
cable;

wherein the at least one hangers each includes a respective quick-release
device operatively associated therewith, and disposed relative to the C-shaped
portion of the hanger so that the cable passes through the quick-release devices
15 when the hangers are engaged on the cable; ~~and further comprising~~

a plurality of liners, with a respective liner attached along a respective
interior surface portion of the C-shaped portion of a respective hanger, wherein the
liners are generally arcuate in configuration, and whereby the liners are positioned
between the interior surface portions of the hangers and portions of the cable when
20 the C-shaped portions of the hangers are engaged on the cable, and wherein the

liners are constructed of a frictional material that resists movement of the storage device along the cable when the C-shaped portions of the hangers are engaged on the cable, ~~connected to a portion of at least one hanger;~~

a handle connected to a respective portions of at least ~~one~~ two pedestals;

5 at least one loop connected to at least one of the pedestal and the handle;
and

at least one accessory hook connected to the base; and,

~~the storage device being structured to be suspendable from the cable.~~